

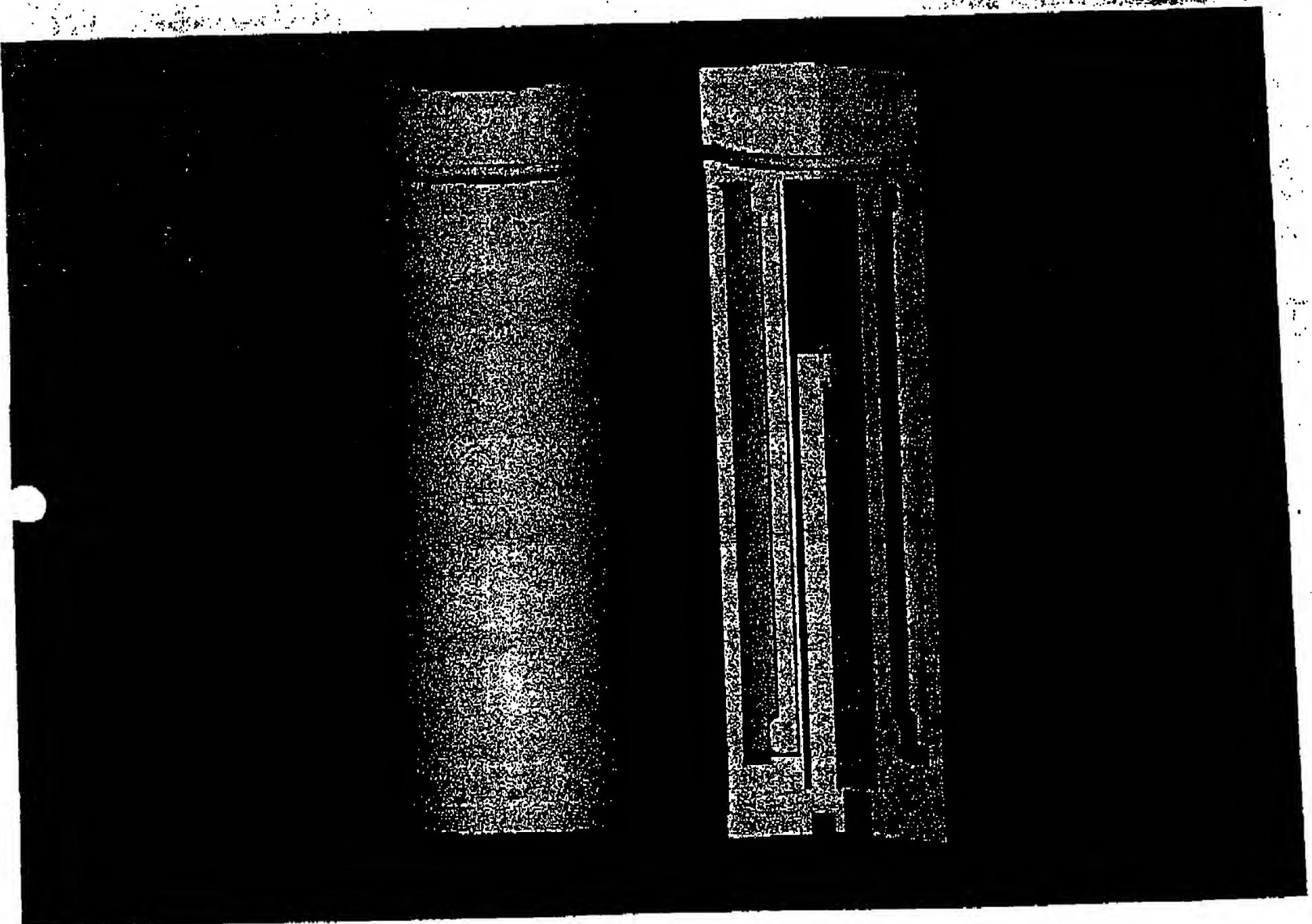
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EXHIBIT F

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Possible new feature: Transparent polymer cap to inspect unit functioning.  
Pressure regulator included?



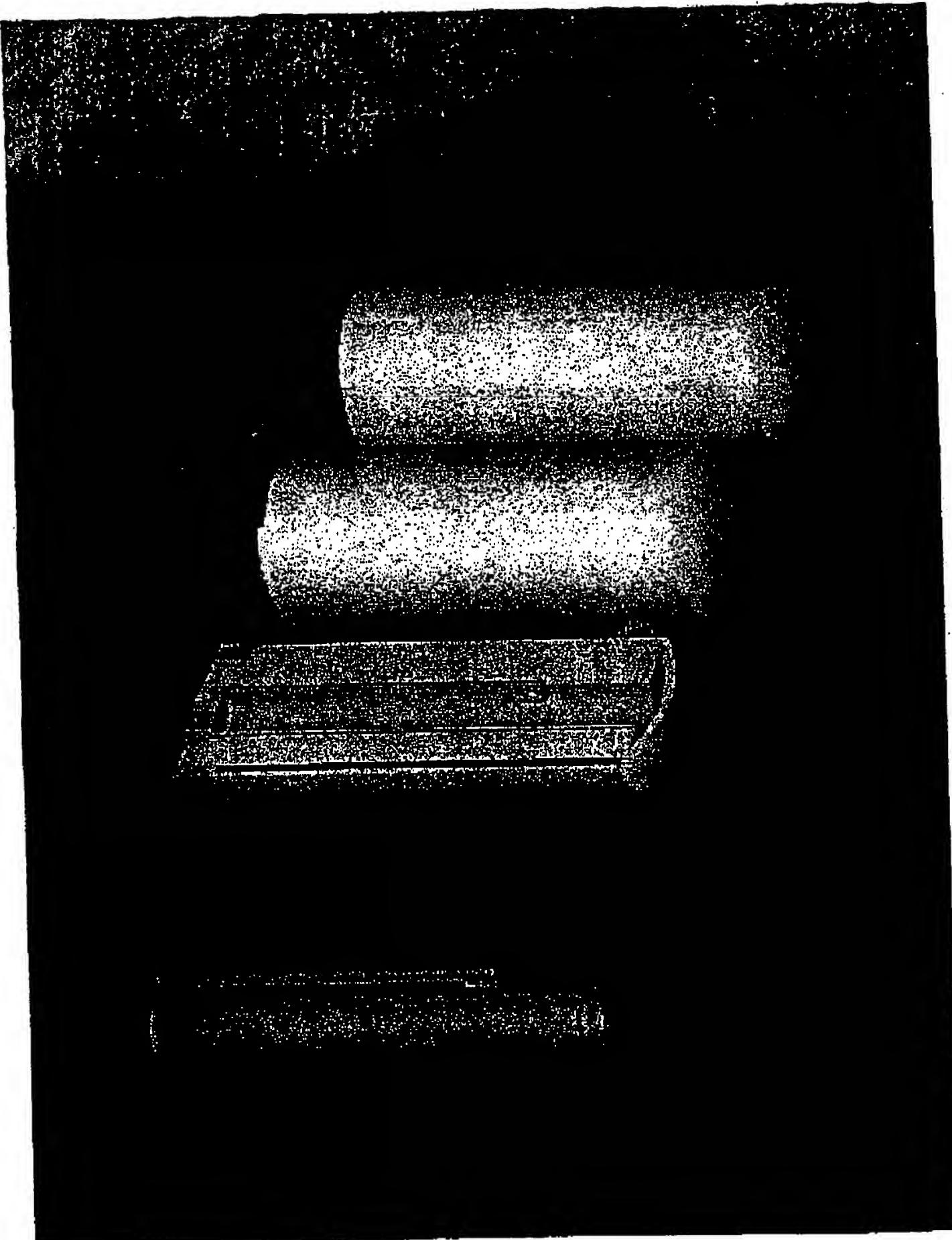
1. wasted space bet. filter & housing →
  - a. provide insulative material to occupy space.
  - b. use centrifugal action of oil flow in space to swing out particles.
  - c. Add extra filter element around mid core.
2. Oil pressure inline lets contaminants drain back to engine.
  - a. provide closed tube w/ holes  $\frac{1}{16}$  for oil exit & dispersion.  
- disperses heat from incoming oil providing less element melting.
3. If filter is snug against evaporation tube, and holes are at top of tube → filter life compromised.  
and oil stagnation results. If oil drains back down through filter. (holes at bot. of tube)  
→ easy inspection of filter element.

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